

Claims

1. An image display apparatus comprising an image display panel and a supporting plate to which a back surface of said image display panel is removably fitted, wherein a thermally conductive sheet is sandwiched between said image display panel and said supporting plate, and at least one adhesive tape having sufficient bonding strength for holding said panel during use of said image display apparatus and capable of being peeled from said plate when pulled at an end portion thereof is bonded to a surface of said supporting plate not occupied by said thermally conductive sheet.

2. An image display apparatus according to claim 1, characterized in that said supporting plate comprises a heat-dissipating material.

3. An image display apparatus according to claim 2, characterized in that said heat-dissipating material is aluminum or its alloy.

4. An image display apparatus according to any one of claims 1 to 3, characterized in that said thermally conductive sheet comprises a removable sheet material.

5. An image display apparatus according to any one of claims 1 to 4, characterized in that said adhesive tape is applied to a peripheral end portion of said supporting plate.

6. An image display apparatus according to any one of claims 1 to 4, characterized in that said adhesive tape and said thermally conductive sheet are alternately bonded to a surface of said supporting plate.

7. An image display apparatus according to any one of claims 1 to 6, characterized in that said image display panel is a plasma display panel.